

Title (en)
Derivatives of 7-ethynyl alpha-(methoxymethylene)1-naphthalenacetic acid, their process of preparation and their use as pesticides

Title (de)
Derivate der 7-Äthynyl-Alpha-(Methoxymethylen)1-naphthylessigsäure, ihr Herstellungsverfahren und ihre Anwendung als Pesticide

Title (fr)
Nouveaux dérivés de l'acide 7-éthynyl alpha-(méthoxyméthylène) 1-naphtalène acétique, leur procédé de préparation et leur application comme pesticides

Publication
EP 0566455 B1 19960306 (FR)

Application
EP 93400922 A 19930408

Priority
FR 9204565 A 19920414

Abstract (en)
[origin: EP0566455A1] The application relates to the products (I): <IMAGE> in which: - R represents H, halogen or alkyl which is linear, branched or cyclic, optionally interrupted by one or a number of O, S or N, or R represents optionally substituted aryl, aryloxy or heterocyclic aryl or <IMAGE> with p = 0 to 6, or R represents <IMAGE> with Ra, Rb and Rc = alkyl or R represents <IMAGE> with a and b = H, halogen, OH, alkyl or alkoxy or a and b together form a cycloalkyl and R' has one of the values of R, - R2 and R3 represent H, alkyl or <IMAGE> to their process of preparation and to their application as pesticidal agent.

IPC 1-7
C07C 69/734

IPC 8 full level
A01N 37/40 (2006.01); **A01N 37/36** (2006.01); **A01N 37/38** (2006.01); **A01N 37/44** (2006.01); **A01N 43/40** (2006.01); **A01N 55/00** (2006.01); **A01N 55/10** (2006.01); **C07C 69/734** (2006.01); **C07C 253/30** (2006.01); **C07C 255/41** (2006.01); **C07C 323/56** (2006.01); **C07D 213/55** (2006.01); **C07D 277/20** (2006.01); **C07F 7/18** (2006.01)

CPC (source: EP US)
A01N 37/36 (2013.01 - EP US); **A01N 37/38** (2013.01 - EP US); **A01N 37/44** (2013.01 - EP US); **A01N 43/40** (2013.01 - EP US); **A01N 55/00** (2013.01 - EP US); **C07C 69/734** (2013.01 - EP US)

Cited by
FR2727408A1; WO9714675A1; WO9629305A1; WO9616933A1; WO9629301A1; WO9423576A1; US6319925B1; WO9701530A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IT LI LU NL PT SE

DOCDB simple family (publication)
EP 0566455 A1 19931020; EP 0566455 B1 19960306; AT E134986 T1 19960315; AU 3686293 A 19931021; AU 657214 B2 19950302; BR 9301522 A 19931116; CN 1079462 A 19931215; DE 69301675 D1 19960411; DE 69301675 T2 19960919; DK 0566455 T3 19960520; ES 2084460 T3 19960501; FR 2689886 A1 19931015; FR 2689886 B1 19950818; GR 3019237 T3 19960630; HU 9301073 D0 19930728; HU T64293 A 19931228; JP H0625095 A 19940201; MX 9302119 A 19931101; PL 298495 A1 19940124; US 5380883 A 19950110; US 5451696 A 19950919; ZA 932616 B 19940414

DOCDB simple family (application)
EP 93400922 A 19930408; AT 93400922 T 19930408; AU 3686293 A 19930413; BR 9301522 A 19930413; CN 93104220 A 19930414; DE 69301675 T 19930408; DK 93400922 T 19930408; ES 93400922 T 19930408; FR 9204565 A 19920414; GR 950403180 T 19960307; HU 9301073 A 19930413; JP 10982993 A 19930414; MX 9302119 A 19930413; PL 29849593 A 19930413; US 31589194 A 19940930; US 4655593 A 19930412; ZA 932616 A 19930414